



Technical Data Sheet:

#PG-922

**6.0mil Canvas Wall Film Matte
White Embossed Calendered Vinyl
with Removable Repositionable
Adhesive**



PG-922 canvas wall film is a 6.0 mil embossed matte white semi-rigid calendered vinyl film. This product has a specially formulated microsphere acrylic pressure sensitive adhesive designed for ease of removal, repositioning and reuse, and is backed by a 90# layflat liner. The combination of vinyl and adhesive is designed for use on smooth wall surfaces. The 90# tight-release liner provides excellent stability for solvent, eco-solvent, latex, UV-curable, screen, and offset UV-curable printing. Some common applications include: wall murals, decals, and graphics on most types of smooth painted interior walls including most flat, semi-gloss, and gloss paint finishes.

Product Number	#922
Film	
Film Type	White Polymeric Vinyl
Finish	Matte
Film Thickness (mils)	6.0
Film Weight (gsm)	240
Gloss (60°)	≤ 20
Opacity (%)	98
Adhesive	
Adhesive Type	Emulsion Acrylic
Adhesive Thickness (mils)	1.0
Adhesive Color	Clear
Liner	
Liner Weight (#)	90
Liner Type	White 2-sided PE-Coated Kraft
Liner Thickness (mils)	6.7
Environment	

Application Temperature	≥ 40F
Service Temperature	-40F to 180F
Outdoor Durability	Indoor only
Removability	1 year clean removability (will leave adhesive residue after 1 year)

*Note: In the following chart, checkmarks indicate compatibility, while cross marks indicate incompatibility.

Applications	Product Compatibility
✓ POP/Retail	✗ Wet Apply
✗ Wall	✓ Dry Apply
✗ Wrap	✗ Laminating
✗ Window	✗ Mounting
✗ Floor	✓ Die Cuttable
✓ General Signage	✗ Hot Stamp
✗ Fleet	✗ Thermal Dye
✓ Indoor	✓ Flatbed Cuttable
✗ Outdoor	✓ Smooth Painted Drywall

Application Notes:
Please note that the surface must be smooth and clean before application. The adhesive on this product will build for a few days, and then it will reach its' optimal bond. It will not get more aggressive over time because of the low-tack/microsphere adhesive technology, but could leave residue beyond the one year removability specification.